AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT					NTRACT ID CODE		PAGE OF PAGES	
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE		4. REQUISITION	QUISITION/PURCHASE REQ. NO.		5. PROJE	CT NO. (If applicable)	
0008	April 6, 2005			N/A				
6. ISSUED BY	CODE	SP0600	7. ADMINIST	7. ADMINISTERED BY (If other than Item 6)			ODE	
Defense Energy Support Center 8725 John J. Kingman Road, Suite Fort Belvoir, VA 22060-6222 Buyer / Symbol: Leslie Simpson / I Phone: (703) 767-8536 Fax: (703) Email: Leslie.Simpson@dla.mil Purchase Program 8.1	DESC-APE							
8. NAME AND ADDRESS OF CONTRACTOR (NO., street,city,county,St					9a. AMENDMENT	ENT OF SOLICITATION NO.		
				X	SP0600-05-R-0402			
					9b. DATED (SEE ITEM 11)			
					January 6, 2005 10a. MODIFICATION OF CONTRACT/ORDER NO.			
					Total mobilities of Contraction Deliver.			
					10b. DATED (SEE	TTEM 13)		
BIDDER CODE:	CAGE	CODE:						
11	1. THIS ITEM	ONLY APPLIES TO	AMENDMENTS	OF SO	LICITATIONS			
RECEIPT OF OFFERS PRIOR TO THE this amendment you desire to change or letter makes reference to the solicitate. ACCOUNTING AND APPROPRIATION	an offer alreation and th	eady submitted, su is amendment, and	ch change may b	oe mad	de by telegram or l	etter, provi	ded each telegram	
		PLIES ONLY TO MO						
A. THIS CHANGE ORDER IS IS: CONTRACT ORDER NO. IN ITE	SUED PURS M 10A.	UANT TO: (Specify a	uthority) THE CH	ANGES	SET FORTH IN ITE			
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b)								
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:								
D. OTHER (Specify type of modification and authority)								
E. IMPORTANT: Contractor [] is not, [X 14. DESCRIPTION OF AMENDMENT/MODE					opies to the issuing of solicitation/contract		tter where feasible)	
Except as provided herein, all terms and conditing 15A. NAME AND TITLE OF SIGNER (Type 15A).	ions of the doc	(SEE CONT	INUATION PA	GE)		hanged and in		
		450 84			. SHILLINGFOR	RD		
15B. NAME OF CONTRACTOR/OFFEROR BY	·	15C.DATE SIGNED	BY		ES OF AMERICA		16C.DATE SIGNED	
(Signature of person authorized to sign)			(Signa	ature of	Contracting Officer)			

The subject solicitation is hereby updated to reflect the following changes:

1. Part I (2)(b)(6), Invoice and Payment has been removed from the solicitation:

(6) UDC "pass through" charges for UDC services broken out in detail for each account in a manner consistent with RES/UDC arrangements and ICC requirements.

- 2. Part I (9), Electricity Pricing for Quantities Outside Established Load Bandwidth (Illinois) has been revised to the following:
 - 9. ELECTRICITY PRICING FOR QUANTITIES OUTSIDE ESTABLISHED LOAD BANDWIDTH (ILLINOIS)

NOTE: THIS CLAUSE ONLY APPLIES TO ACCOUNTS WITH INTERVAL METERS ONLY AND DOES NOT APPLY TO THE FERMI RETAIL BLOCK PURCHASE OPTION.

(a) The Government may consume electricity within the allowable variance in consumption specified in the contract (bandwidth) without adjustment to the contract price. For each line item, applicable bandwidth is the range from 10 percent above to 10 percent below (for Jun through Sep meter read dates (summer months)) and from 30 percent above to 30 percent below (for Oct through May meter read dates (non-summer months)) the estimate of consumption included in the Installation Data Spreadsheets for the line item for that month. If, in any month, consumption of electricity falls outside the contract bandwidth for any line item, there shall be an adjustment to the contract price. The adjustment methodology is specified below.

(b) If, in any month, an Energy Deficiency occurs, an Energy Deficiency Adjustment shall be made. **Energy Deficiency** is the amount in kilowatt hours (kWh) by which consumption of electricity falls below the lower limit of the contract bandwidth for an installation for a month. **Energy Deficiency Adjustment** means the charge or credit calculated each monthly billing period for the Energy Deficiency. The Energy Deficiency Adjustment equals the Energy Deficiency times the contract price in cents per kWh minus the Average Market Price for the month. The **Average Market Price for a month** is the sum of Daily Market Prices for that month divided by the number of days during the month. A **Daily Market Price** shall be determined as follows: (1) the hourly Real-Time LMP values for the NI Hub or the ComEd Zone as posted on PJM's website [Suppliers MUST indicate preference prior to award] will be averaged over the on-peak and off-peak hours of the day to calculate an average on-peak and off-peak value for that day; (2) the average on-peak and off-peak average values as calculated in (1) will be weighted by the number of on-peak and off-peak hours in the day (as defined by PJM) to calculate the Daily Market Price.

Expressed as a formula, the Energy Deficiency Adjustment is

 $EDA = ED \times (CP - AMP)$ where--

EDA is the Energy Deficiency Adjustment, in dollars ED is the Energy Deficiency, in kWh
CP is the contract price, in dollars per kWh
AMP is the Average Market Price, in dollars per kWh

The Energy Deficiency Adjustment shall be calculated following the monthly billing period in which the energy was consumed and included on the next monthly invoice. If the result is a positive number, then the Energy Deficiency Adjustment will be a charge to the customer; if the result is a negative number, then the Energy Deficiency Adjustment will be a credit to the customer.

(c) If, in any month, Excess Energy is consumed, an Excess Energy Adjustment shall be made. Excess Energy is the amount of electricity consumed above the upper limit of the contract bandwidth for an installation for a month. Excess Energy Adjustment means the charge calculated each monthly billing period for the Excess Energy. The Excess Energy Adjustment equals the Excess Energy times the Average Market Price in cents per kWh for the month minus the Contract Price in cents per kWh plus an adder of 3 mills per kWh. The Average Market Price for a month is the sum of the Daily Market Prices for that month divided by the number of days during the month. A Daily Market Price shall be determined as follows: (1) the hourly Real-Time LMP values for the NI Hub or the ComEd Zone as posted on PJM's website [Suppliers MUST indicate preference prior to award] will be averaged over the on-peak and off-peak hours of the day to calculate an average on-peak and off-peak value for that day; (2) the average on-peak and off-peak average values as calculated in (1) will be weighted by the number of on-peak and off-peak hours in the day (as defined by PJM) to calculate the Daily Market Price.

Expressed as a formula, the Excess Energy Adjustment is

EEA = (EE (AMP - CP + 0.003)), where-

EEA is the Excess Energy Adjustment, in dollars

EE is the Excess Energy, in kWh

CP is the contract price, in dollars per kWh

AMP is the Average Market Price, in dollars per kWh

The Excess Energy Adjustment shall be calculated following the monthly billing period in which the energy was consumed and included on the next monthly invoice. If the EEA is positive then it will be a charge to the customer. If the EEA is negative then it will be a credit to the customer.

I801.100 (DESC AUG 2003)

3. All other terms and conditions remain unchanged and in full force and effect.